256712A Probe

Features:

- Special inductive plastic tip, which prevents accidental shorts (possible with copper-tip tracers) when using near high voltage devices
- Traces and identifies wires or cable in a bundle or group without damaging cable insulation
- Adjustable volume level for various work environments
- Both amplifier and LED for loud or dark work environments
- Can work with any existing tone generator in the market
- Power switch to prevent battery drain

*Available as a kit (with tone generator) 256713A

Specification Data Sheet		
Manufacture #	256712A Probe	256713A Tone Generator & Probe Kit
Power Source	DC 9V battery x 1pcs	Probe: DC 9V battery x 1pcs Tone Generator: DC 9V battery x 1pcs
Power Consumption	90mA	90mA (Probe), 4mA (Tone Generator)
Tone frequency	800~1000Hz	
Operating Temp.	0˚C~50˚C	
Storage Temp.	-10˚C~60˚C	
Humidity	0 to 95% (non-condensing)	
Dimension	256mm x 36mm x 37mm	
Safety Approve	CE	
Approx. Weight	85g	225g